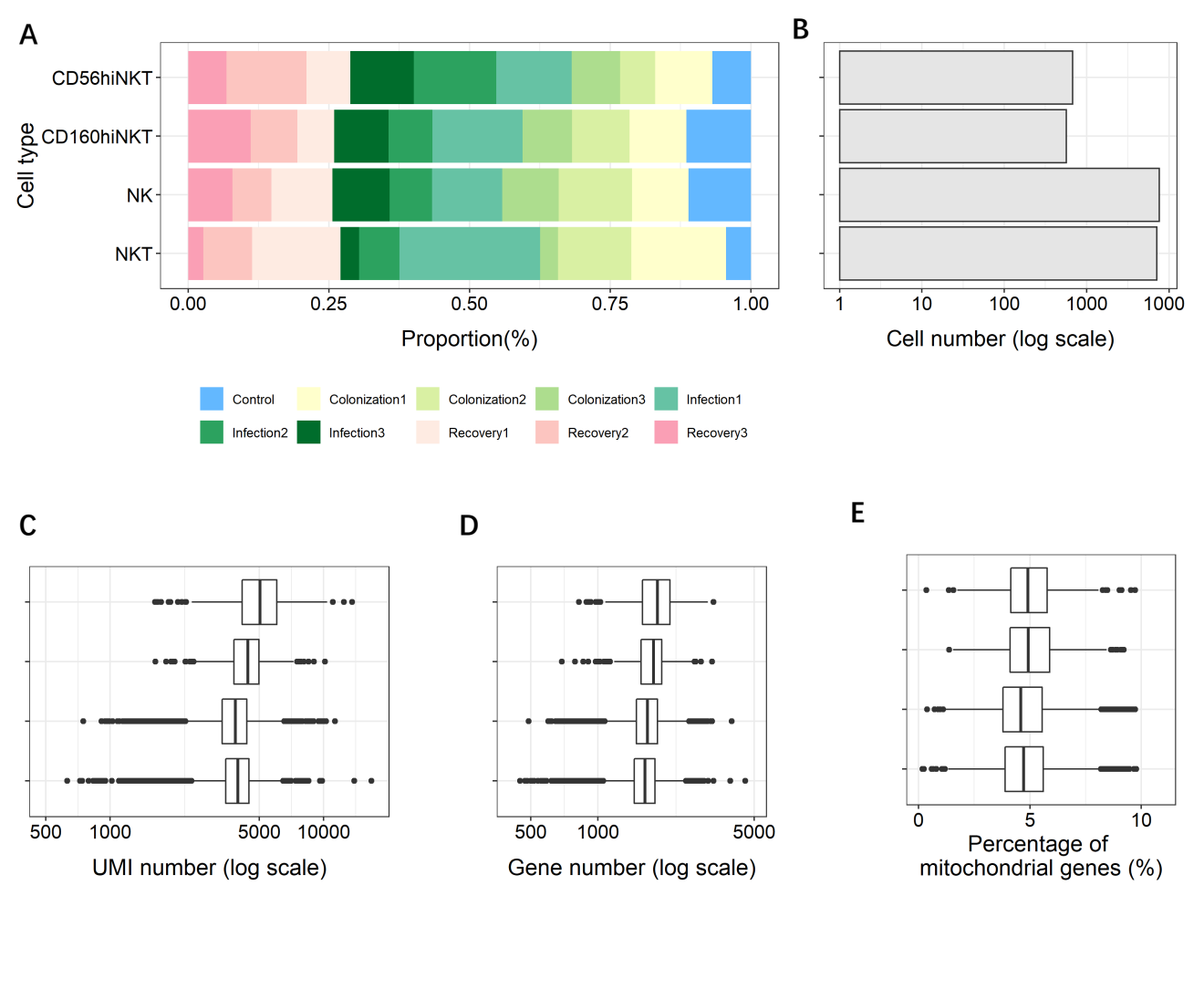
A
CD56hiNKT
CD160hiNKT
NK
NKT
Cell type
0.00
0.25
0.50
0.75
1.00
Proportion(%)
B
1
10
100
1000
Cell number (log scale)
Control
Colonization1
Colonization2
Colonization3
Infection1
Infection2
Infection3
Recovery1
Recovery2
Recovery3
C
500
1000
5000
10000
UMI number (log scale)
D
500
1000
5000
Gene number (log scale)
E
0
5
10
Percentage of
mitochondrial genes (%)